

**AMENDMENT TO THE CLAIMS**

*This listing of claims will replace all prior versions, and listings, of claims in the application:*

Claims 1 - 8 (canceled).

9. (Currently amended) A process for the manufacture of a fiber material web, comprising:

dewatering, in only one press nip, the fiber material web,

wherein the dewatering is performed in a press area composed of at least one press nip by pressing the fiber material web together with a band at a dewatering pressing pressure of at most 2 MPa ~~in all nips of the press area~~ the only one press nip, and

wherein the dewatering pressing pressure ~~in all nips of the press area~~ the only one press nip is exerted for a time duration of at least 3.5 ms.

10. (Currently amended) The ~~machine process~~ in accordance with claim 9, wherein the fiber material web comprises one of a tissue paper and a hygienic paper web.

11. (Currently amended) The ~~machine process~~ in accordance with claim 9, wherein the fiber material web comprises curled fibers.

12. (Original) A process for the manufacture of a fiber material web, comprising:

pressing the fiber material web against a tissue drying cylinder such that a pressing

pressure of at most 2 MPa is exerted on the fiber material web against the tissue drying cylinder,

wherein the fiber material web is pressed against the tissue drying cylinder for a time duration of at least 3.5 ms.

13. (Original) A process for the manufacture of a fiber material web, comprising:

passing the fiber material web to be dewatered through only one press nip together with a band; and

subjecting the fiber material web to be dewatered to a dewatering pressing pressure of at most 2 MPa in the only one press nip for a time duration of at least 3.5 ms.

14. (New) The process in accordance with claim 12, wherein the tissue drying cylinder is a Yankee cylinder.

15. (New) The process in accordance with claim 13, wherein the only one press nip is formed at least in part by a Yankee cylinder.